

REMARKS

Claims 52 and 56 have been amended to correct the informalities noted by the Examiner. Claim 57 has been canceled to obviate the drawing objection and the rejection under 35 U.S.C. 112, first paragraph.

The Examiner rejected Claim 52 under 35 U.S.C. 103(a) as being obvious in view of the Liebherr-Werk reference. This rejection is respectfully traversed. Claim 52 defines the radiator arrangement as including (reference numbers have been added for convenience):

- a support (1) including a lower portion (1a),
- a first radiator (2) supported on and extending upwardly from the lower portion (1a) of the support (1),
- a second radiator (3) supported on and extending upwardly from the lower portion (1a) of the support (1),
- a third radiator (5) supported on and extending upwardly from the lower portion (1a) of the support (1),
- a condenser (6) supported on and extending upwardly from the lower portion (1a) of the support (1), and
- a fourth radiator (4) supported on the first radiator (2), the second radiator (3), the third radiator (5), and the condenser (6).

In the Liebherr-Werk reference, each of the radiators is supported on a housing 1. Thus, the Liebherr-Werk reference does not show or suggest a fourth radiator that is supported on three other radiators and a condenser, as specifically claimed.

Additionally, Claim 52 defines the radiator arrangement as including a chamber that is defined by the lower portion (1a) of the support (1), the first radiator (2), the second radiator (3), the third radiator (5), the fourth radiator (4), and the condenser (6). In the Liebherr-Werk reference, the chamber is defined by two radiators 12 and 13, a condenser C, two air-impermeable plates 2 and 3, and a fan 6. Thus, the Liebherr-Werk reference does not show or suggest the claimed structure.

Furthermore, Claim 52 defines the radiator arrangement as including a fan deflector guide supported on said support externally of the chamber and adapted to

support a fan thereon. In the Liebherr-Werk reference, the fan 6 is supported on a plate 4 that forms a part of the housing 1 and, therefore, part of the chamber. The fan deflector guide 18 does not support the fan 6 in any manner. Rather, as stated in the translation of the Liebherr-Werk reference, the "grate-shaped protective cage 18 is placed upon the outlining cylindrical edge 5 that borders the fan impeller 6." Thus, the Liebherr-Werk reference does not show or suggest the claimed structure.

Thus, it is believed that the claimed invention is clearly patentable over the Liebherr-Werk reference and the other art of record.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Richard S. MacMillan", written over a horizontal line.

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